Ć	Garland Designer Series Gas Hot Plate				Item: Quantity: Project: Approval: Date:	yner
	Models:				HFF	Serie
	M.	Iodel GD-152H		 4" (102mm) Sanit Easy clean design 18" (457mm) dee Piezo spark igniti Rear gas connect Natural or propare 15" (381mm) or 30 Two or four open burner 14,800 BTU per b "CE" approved m Flame-Failure pro Optional Feature Stainless steel side Stainless steel bar 	ont and black painted sides ary legs op cooking surface on ion w/pressure regulator ne gas 0" (762mm) widths oburners, one valve per open urner odels are equipped with otection and have suffix "FF" res: les	es Gas Hot Plate

Specifications:

Gas designer series hot plates, 15" (381mm) Wide, GD-152H, two open burners and 30" Wide (762mm) GD-304H, four open burners. Designed as free standing or to be banked with other GD series equipment. 24" (610mm) deep x 11-1/4" (286mm) high, easy clean design with stainless steel front and black painted sides. Piezo spark ignition, natural or propane gas, 14,800 BTU input per burner. "CE" approved models are equipped with Flame-Failure protection and have suffix "FF"

Garland Commercial Industries, LLC 185 East South Street Freeland, PA 18224 Phone: (570) 636-1000 Fax: (570) 636-3903 Garland Commercial Ranges Ltd 1177 Kamato Road, Mississauga, Ontario L4W 1X4 CANADA Phone: 905-624-0260 Fax: 905-624-5669 Enodis UK LTD Swallowfield Way, Hayes, Middlesex UB3 1DQ ENGLAND Telephone: 081-561-0433 Fax: 081-848-0041

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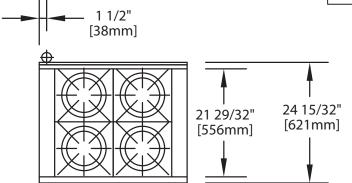
	MODEL	No	0	Total Input	Cu.	Ship Wt		
	MODEL	Burners	Width	Height	Depth	BTU/Kw	FT.	Lb/kg
	GD-15H (FF)	2	15" (381mm)	11-1/4" (286mm)	24" (610mm)	29,600/8.67	5	70/32
	GD-304H (FF)	4	30" (761mm)	11-1/4" (286mm)	24" (610mm)	59,200/17.34	9	125/57

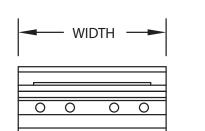
Gas Input ratings shown here are for installations up to 2,000 ft. (610m) above sea level. Specify altitudes over 2,000 ft.

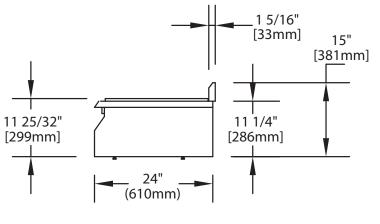
Garland products are not approved or authorized for home or residential use, but are intended for commercial applications only. Garland will not provide service, warranty, maintenance or support of any kind other than in commercial applications.

Cleara Combust		Type of Floor or Base	
Sides	Back	Floor of Base	
6" (152mm)	6" (152mm)	Combustible	

Manifold	Manifold Operating Pressure				
Inlet Size	Natural		Propane		
NPT	"WC	mbar	"WC	mbar	
3/4"	4.0	10	10	23.9	







Form# GD-152H/GD-304H (05/07)

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